## AMENDMENT UNDER 37 C.F.R. § 1.111 U.S. Appln. No. 09/170,225

### IN THE CLAIMS:

#### Please amend claims 1-8 as follows:

1. (Amended) A feed belt [containing] comprising:

an elastic material; and

high hardness particles [in an] dispersed throughout the elastic material,

characterized in that [said] the high hardness particles [can] project from a feed surface [by], where the projecting amount increases with the elasticity of [said] the elastic material when a member to be fed is fed, and the projecting amount [is varied] varies according to the pressure applied to the belt, which pressure varies with the shape or hardness of [said] the member to be fed.

2 Amended) A feed belt [in which] comprising:

10 to 70 percent by weight [%] of high hardness particles having a particle diameter of 3 to 300 µm [are contained in]; and

an elastic material having a hardness corresponding to rubber hardness 15 to 90 and containing the high hardness particles.

3. (Amended) A [The] feed belt according to claim 2, [wherein] further comprising a filament which is disposed in a central portion of the belt.

- 4. (Amended) A [The] feed belt according to claim 2, [wherein] <u>further comprising</u> a filament <u>which</u> is disposed on the driving surface side.
  - 5. (Amended) A feed belt comprising:
    a base material layer formed of [an] a first elastic material [, and];
    a high hardness particle containing layer [containing] comprising:
    a second elastic material; and

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high hardness particles <u>dispersed throughout</u> [in] the <u>second</u> elastic material, characterized in that [said] the high hardness particles [can] project from a feed surface [by], where the projecting amount increases with the elasticity of [said] at least the second elastic material when a member to be fed <u>is fed</u>, and the projecting amount [is varied] <u>varies</u> according to the <u>pressure applied</u> to the belt, which pressure varies with the shape or hardness of [said] <u>the</u> member to be fed.

### 6. (Amended) A feed belt comprising:

- a base material layer formed of [an] <u>a first</u> elastic material having a hardness corresponding to rubber hardness 15 to 90[, and];
  - a high hardness particle containing layer [containing] comprising:
- 10 to 70 percent by weight [%] of high hardness particles having a particle diameter of 3 to 300 μm [in the]; and
- <u>a second</u> elastic material having a hardness corresponding to rubber hardness 15 to 90 and containing said high hardness particles.
- (Amended) A [The] feed belt according to claim 6, [wherein] further comprising a filament which is disposed in a central portion of the belt, [said] the base material layer being formed on the driving surface side, [said] and the high hardness particle containing layer being formed on the feed surface side.
  - 8. (Amended) A [The] feed belt according to claim 6 [5, wherein] further comprising a filiment-which is disposed on [the] a driving surface side of said belt.

### Please add the following new claim:

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3) 9. A feed belt according to claim 6, wherein the hardness of the second elastic material is less than the hardness of the-first-elastic material.--